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Advances In Unmanned Aerial Vehicles
The UAV is an acronym for Unmanned Aerial Vehicle, which is an aircraft with no pilot on board. UAVs can be remote controlled aircraft (e.g. flown by a pilot at a ground control station) or can fly autonomously based on pre-programmed flight plans or more complex dynamic automation systems. UAVs are currently used for a number of missions, including reconnaissance and attack roles.

The UAV - Unmanned Aerial Vehicle.
Early development Austrian incendiary balloon attack on Venice. The earliest recorded use of an unmanned aerial vehicle for warfighting occurred on July 1849, serving as a balloon carrier (the precursor to the aircraft carrier) in the first offensive use of air power in naval aviation. Austrian forces besieging Venice attempted to float some 200 incendiary balloons each carrying a 24- to 30...
a contract to General Atomics Aeronautical Systems Inc. (GA-ASI) to provide intelligence, surveillance and reconnaissance (ISR) services though use of Group 5 unmanned aerial vehicles (UAVs).

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Ein unbemanntes Luftfahrzeug (englisch unmanned aerial vehicle, UAV 'unbemannt' oder Unmanned Aircraft System, UAS) ist ein Luftfahrzeug, das ohne eine an Bord befindliche Besatzung autark durch einen Computer oder vom Boden über eine Fernsteuerung betrieben und navigiert werden kann. Die für die Organisation der weltweiten Luftfahrt zuständige ICAO rechnet bei ihrer Tätigkeit ...

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Archive copies from AIAA's predecessor society publications also are available online in ARC. Bulletin of the American Interplanetary Society (1930–1932): This bimonthly newsletter of the American Interplanetary Society (later known as the American Rocket Society) shared the wonders of space travel with the fledgling society’s members.

Journals | AIAA
War. The tank had only been around since WW1 and Smith was full of excitement about possibilities for development. They could become "entirely unmanned" within a century, he said.

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